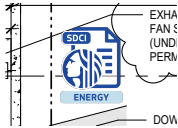




Cycle 2 Energy Markup Summary

Energy (5)

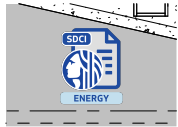


Subject: General
Page Index: 33
Author: Michael Bocklund
X: 21.2022 in
Y: 9.6710 in
Layer: Review Comment
Review Type: Energy

Drawings A200 and A305

Cycle 2 for Correction Letter #1's Item #15: the garage exhaust louver is less than 10 ft. to the adjacent Level #1 Unit #102 operable windows. Note that for record purposes, Cycle #1's Item #15 is repeated below.

Cycle 1's Item #15: SMC 404 and SMC 501.3.1-#5 Parking Garages
Drawing A200: illustrate and note on the plans that spaces are provided allowing for the garage to be ventilated per SMC 404,
with termination of exhaust points adhering to SMC 501.3.1-#3 (mechanical plans are not required).
It's acceptable in your response letter to reference shafts/spaces on the plans for this item (be apprised notes only are not sufficient -> the provided spaces must appear on the drawings).



Subject: General
Page Index: 43
Author: Michael Bocklund
X: 12.4914 in
Y: 15.2916 in
Layer: Review Comment
Review Type: Energy

Drawings A200 and A305

Cycle 2 for Correction Letter #1's Item #15: the garage exhaust louver is less than 10 ft. to the adjacent Level #1 Unit #102 operable windows. Note that for record purposes, Cycle #1's Item #15 is repeated below.

Cycle 1's Item #15: SMC 404 and SMC 501.3.1-#5 Parking Garages
Drawing A200: illustrate and note on the plans that spaces are provided allowing for the garage to be ventilated per SMC 404,
with termination of exhaust points adhering to SMC 501.3.1-#3 (mechanical plans are not required).
It's acceptable in your response letter to reference shafts/spaces on the plans for this item (be apprised notes only are not sufficient -> the provided spaces must appear on the drawings).



6.	ALL
7.	PR
	EN
8.	U-V
9.	RE
	SY

Subject: General
Page Index: 70
Author: Michael Bocklund
X: 19.9287 in
Y: 2.7196 in
Layer: Review Comment
Review Type: Energy

Drawing A800

New Cycle 2 Item: Operable Windows 0.30 U-Factor

Update GENERAL - GLAZING NOTE #8 to reset the operable windows U-Factor to 0.27 (so it matches the 0.27 appearing on BE901).



Subject: Code reviewed 2015
Page Index: 150
Author: Michael Bocklund
X: 0.4205 in
Y: 3.6940 in
Layer: Review Comment
Review Type: Energy

This project has been reviewed for conformance with the 2015 Seattle Mechanical Code (SMC) and 2015 Seattle Energy Code (SEC).



Subject: General
Page Index: 150
Author: Michael Bocklund
X: 1.5720 in
Y: 3.6940 in
Layer: Review Comment
Review Type: Energy

All Energy Items in this review are Cycle 2. One Cycle 1 Item (#15) has been carried over (not resolved) and can be found on drawings A200 and A305.

The only other item is new, and occurs on drawing A800.